

## CLEVER SPOT M RDM (art.220820)



### Technical Specification

LED type	WHITE 2700 K BIANCO 3000 K WHITE 4000 K WHITE 6500 K RED GREEN BLUE AMBER
Number of LEDs	4 White 4000K LEDs 3535 1.8A max
LED expected lifetime (hrs)	50000
Lumen MAX	1800
Lenses	4° 8° 10°x30° 15° 25° 40° 60°
Filters	None f 60° f 80° f 4° x 60°
Connectors and cables	Main Power: 3x0,75mm cable DMX signal: 3pin IP67 connector (male-female)
Control type	Protocol USITT DMX512 - RDM

Functions	DMX or Auto Mode with Master-Slave function Intelligent temperature control Continuous dimming 0-100% Smooth dimming function Halogen simulation Flicker-free function
DMX channels	3ch - 1ch
Input range	100 - 277 VAC; 47/63 Hz
Power (W)	13
Inrush current	45A@230V
Tilt	360°
IP protection rating	IP 67
IK grade protection	07
Operating temperature	-30°C +45°C
Sizes l x p x h (mm)	165 x 70 x 160
Weight (Kgs)	1,1
Materials	Ultra clear 4mm tempered glass PMMA lenses All aluminium alloy Polyester powder coated
Mounting systems	Surface Truss (optional)
Colour finishing	Grey RAL 9006 (standard) Black RAL 9005 (optional) White RAL 9010 (optional) Any RAL (optional)
Marine Grade treatment	None Yes
Product Category	Spot
Accessories - Snoot	None Yes

## Your Configuration

LED type	WHITE 2700 K
Number of LEDs	4 White 4000K LEDs 3535 1.8A max
LED expected lifetime (hrs)	50000
Lumen MAX	1800
Lenses	4°
Filters	None
Control type	Protocol USITT DMX512 - RDM
Input range	100 - 277 VAC; 47/63 Hz
Power (W)	13
Inrush current	45A@230V
Tilt	360°
IP protection rating	IP 67
IK grade protection	07
Operating temperature	-30°C +45°C
Sizes l x p x h (mm)	165 x 70 x 160
Weight (Kgs)	1,1
Mounting systems	Surface
Colour finishing	Grey RAL 9006 (standard)
Marine Grade treatment	None
Product Category	Spot
Accessories - Snoot	None